



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE 211

In re the Application of

Satoru MIYASHITA et al.

Group Art Unit: 1773

Application No.: 09/901,097

Examiner: D. Lawrence Tarazano

Filed: July 10, 2001

Docket No.: 101050.02

For: METHOD OF MANUFACTURING ORGANIC EL ELEMENT,
ORGANIC EL ELEMENT, AND ORGANIC EL DISPLAY DEVICE

AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

TC 1700

MAR 26 2003

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Sir:

In reply to the November 20, 2002 Office Action, the period for reply being extended by the attached Petition for Extension of Time, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 12, line 30 to page 13, line 3, delete current paragraph and insert therefor:

As for examples of an organic compound which can form the luminescent layers, polyalkylthiophene such as PTV (poly(2,5-thienylene vinylene)) and the like; PPV (poly(para-phenylene vinylene)) or its derivative; polyarylene vinylene such as PFV (poly(2,5-furylene vinylene)), polyparaphenylene, polyalkylfluorene and the like; pyrazoline dimer; quinolizine carboxylic acid; benzopyrylium perchlorate; benzopyranoquinolizine; rubrene; phenanthroline europium complex and the like can be mentioned. In this case, just one of them or a mixture of two or more of them can be selectively used.